Title: Tele Atlas Dynamap /2000

Originator: Tele Atlas

Abstract:

The Service Center Agencies have purchased licensed use of the Tele Atlas Dynamap /2000 database by headquarters, state, and county employees. The database contains several attributed geospatial datasets for supporting USDA program business needs.

The licensing agreement with Tele Atlas allows the Service Center Agencies to use the database for any purpose including address geocoding. The Data can be used freely by the licensed agencies, but cannot be distributed to external organizations or the general public. Hard copy maps created using the data can be distributed freely, but must indicate that Tele Atlas Dynamap data were used in the map.

The database is a vector based, digital, nationwide geographic database. The database contains addressed and un-addressed street segments as well as highways, railroads, airports, point features (ex. churches, schools, public buildings, hospitals), and water features. It also contains Census and Postal ZIP layers, parks, county and state boundaries, cities, area landmarks, places and major retail locations.

The majority of data in the product is taken from the TANA/GDT core internal database, which contains nearly every street in the nation. TANA/GDT continuously builds and updates this core streets database that contains addresses, through a constant blending of geographic data from many verified sources.

Many of the data feeds are from official government sources such as; the U.S. Census Bureau, the U.S. Postal Service, and the U.S. Geological Survey. TANA/GDT has also established working relationships with counties across the U.S. as well as most cities, towns, and chambers of commerce. TANA/GDT maintains relationships with state departments of transportation, state and regional GIS departments, and many other state, regional, and local governmental agencies. TANA/GDT relies on relationships with more than 33,000 resource providers, strategic development partnerships, and data enhancement feedback loops for baseline data sources.

The Service Center Agencies' Geospatial Data Management Team selected 21 layers for delivery through the Geospatial Data Gateway SCA standard file naming conventions.

Format: Vector points, lines or polygons as ESRI Shapefiles

Spatial Reference Information: Decimal Degrees, WGS84

Sample Maps
census: Census Block Groups   Census Block Tracts
government_units: Postal Boundaries   Postal Inventory   Places   Minor Civil Divisions Counties   States
hydrography: Water - Lines   Water - Areas   Water - Major Areas
landmarks: Retail Locations   Recreation Areas   Airports   Parks   Institutions   Transportation Terminals   Area Landmarks
transportation: Railroads   Streets   Highways

Tele Atlas Dynamap is now available for download via the Gateway to all cooperating agencies. The Dynamap dataset replaces all former Tele Atlas Multinet layers (see table below):

Theme	Description	Data Type	Package by	File Name	Replaces Multinet
Census	Dynamap Census Block Groups	area	county	block_group_dm_a_<stnnn>	OA2 Census Block Groups
Census	Dynamap Census Tracts	area	county	tract_dm_a_<stnnn>	OA1 Census Tracts
Government Units	Dynamap Postal Inventory	point	state	postal_inv_dm_p_<st>	SM Settlement Centers (approximate)
Government Units	Dynamap Minor Civil Divisions	area	county	mcd_dm_a_<stnnn>	A9 Minor and County Civil Division
Government Units	Dynamap Counties	area	county	county_dm_a_<st>	A8 County Boundaries
Government Units	Dynamap Postal Boundaries	area	state	postal_dm_a_<st>	PD Postal Districts
Government Units	Dynamap State	area	state	state_dm_a_<st>	A1 State Boundaries
Government Units	Dynamap Places	area	state	place_dm_a_<st>	AP City Boundaries
Hydrography	Dynamap Water Polygons	area	county	water_dm_p_<stnnn>	WA Water
Hydrography	Dynamap Major Water	area	state	major_water_dm_a_<st>	WA Water (partial)
Hydrography	Dynamap Water Lines	line	county	water_dm_l_<stnnn>	WA Water (partial)
Landmarks	Dynamap Retail Locations	point	county	retail_dm_p_<stnnn>	PI Points of Interest (partial)
Landmarks	Dynamap Recreation Areas	point	county	recarea_dm_p_<stnnn>	PI Points of Interest (partial)
Landmarks	Dynamap Airports	area	state	airport_dm_a_<st>	PI Points of Interest (partial)
Landmarks	Dynamap Parks	area	county	park_dm_a_<stnnn>	LU Land Use (partial)
Landmarks	Dynamap Institutions	point	county	institution_dm_p_<stnnn>	PI Points of Interest (partial)
Landmarks	Dynamap Transportation Terminals	point	state	transterm_dm_p_<st>	PI Points of Interest (partial)
Landmarks	Dynamap Area Landmarks	area	county	landmark_dm_a_<stnnn>	LU Land Use (partial)
Transportation	Dynamap Railroad	line	county	railroad_dm_l_<stnnn>	RR Railroad
Transportation	Dynamap Streets	line	county	street_dm_l_<stnnn>	NW Road Network and GC Geocode
Transportation	Dynamap Highways	line	county	highway_dm_l_<stnnn>	{No Equivalent}
-	-	-	-	{No Equivalent}	OA3 Census Blocks
-	-	-	-	{No Equivalent}	OA4 Census Urban Areas